



HP0-815^{Q&As}

Advanced SAN Architecture

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QUESTION 1

You are using 2 Gb switches connected in a dual ring topology with two ISLs. What is the maximum cross-sectional bandwidth?

- A. 800Mbyte/sec
- B. 200Mbyte/sec
- C. 400Mbyte/sec
- D. 350Mbyte/sec

Correct Answer: A

QUESTION 2

What are Fiber Optic Interconnects/Distance Rules for HP StorageWorks M-Series (McDATA) and B-Series (Brocade) fabric switches, per cable segment between devices and switches or switches and switches using 1 Gbit/sec speed and 50/125 micron multi-mode fiber optic cable and short wavelength GBICs or GLMs?

- A. up to 500 meters maximum distance
- B. up to 300 meters maximum distance
- C. up to 1000 meters maximum distance
- D. up to 200 meters maximum distance

Correct Answer: A

QUESTION 3

Click the Task button. Place the four phases of a SAN deployment in order.

Select and Place:



Place the four phases of a SAN deployment in order.

Order	Phases in order	Phases
1	(place step one here)	Validation
2	(place step two here)	Staging
3	(place step three here)	Maintenance
4	(place step four here)	Planning

Correct Answer:

Place the four phases of a SAN deployment in order.

Order	Phases in order	Phases
1	Planning	
2	Staging	
3	Validation	
4	Maintenance	

QUESTION 4

A SAN administrator plans to implement fabric wide storage virtualization. The current SAN consists of dual redundant ring topology. Without detailed information about the virtualization, what topology should they plan to migrate to?

- A. cascaded topology
- B. tree topology
- C. meshed topology
- D. no change ring topology

Correct Answer: B



QUESTION 5

What are four requirements for implementing the Brocade Secure Fabric OS with the B-Series (Brocade) of switches? (Choose four.)

- A. at least one core switch 2/64
- B. secure Telnet client communication
- C. digital certificates
- D. secure SES client communication
- E. firmware, zoning, and security licenses
- F. Fabric Management Policy Sets
- G. dedicated security server

Correct Answer: BCEF

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